

RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical
Information Center (STIC) no errors detected.

Application Serial Number: 10/820,640A
Source: IFWD
Date Processed by STIC: 10/26/04

ENTERED



IFWO

RAW SEQUENCE LISTING

DATE: 10/26/2004

PATENT APPLICATION: US/10/820,640A

TIME: 17:00:10

Input Set : A:\2nd - 3530.1000 US1.txt

Output Set: N:\CRF4\10262004\J820640A.raw

```

4 <110> APPLICANT: Coco, Wayne M.
5     Pienkos, Philip T.
6     Loomis, Katrina A.
8 <120> TITLE OF INVENTION: Epidermal Growth Factor Agonists and
9     Methods of Use
11 <130> FILE REFERENCE: 3530.1000 US1
13 <140> CURRENT APPLICATION NUMBER: 10/820,640A
14 <141> CURRENT FILING DATE: 2004-04-08
16 <150> PRIOR APPLICATION NUMBER: 60/463,890
17 <151> PRIOR FILING DATE: 2003-04-17
19 <160> NUMBER OF SEQ ID NOS: 3
21 <170> SOFTWARE: FastSEQ for Windows Version 4.0
23 <210> SEQ ID NO: 1
24 <211> LENGTH: 53
25 <212> TYPE: PRT
26 <213> ORGANISM: homo sapien
28 <400> SEQUENCE: 1
29 Asn Ser Asp Ser Glu Cys Pro Leu Ser His Asp Gly Tyr Cys Leu His
30 1           5           10           15
31 Asp Gly Val Cys Met Tyr Ile Glu Ala Leu Asp Lys Tyr Ala Cys Asn
32           20           25           30
33 Cys Val Val Gly Tyr Ile Gly Glu Arg Cys Gln Tyr Arg Asp Leu Lys
34           35           40           45
35 Trp Trp Glu Leu Arg
36           50
39 <210> SEQ ID NO: 2
40 <211> LENGTH: 53
41 <212> TYPE: PRT
42 <213> ORGANISM: Artificial Sequence
44 <220> FEATURE:
45 <223> OTHER INFORMATION: syntheic
47 <400> SEQUENCE: 2
48 Asn Ser Asp Ser Gly Cys Pro Ser Phe His Asp Gly Tyr Cys Leu Asn
49 1           5           10           15
50 Gly Gly Val Cys Met Tyr Ile Glu Ala Leu Asp Lys Tyr Ala Cys Asn
51           20           25           30
52 Cys Val Ile Gly Tyr Asn Gly Asp Arg Cys Gln Thr Arg Asp Leu Lys
53           35           40           45
54 Trp Trp Glu Leu Arg
55           50
58 <210> SEQ ID NO: 3
59 <211> LENGTH: 159
60 <212> TYPE: DNA

```

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61 <213> ORGANISM: Artificial Sequence

63 <220> FEATURE:

64 <223> OTHER INFORMATION: synthetic

66 <400> SEQUENCE: 3

67 aatagtgatt ctggatgtcc ctcggttccat gatgggtact gcctcaatgg tgggtgtgtgc 60

68 atgtatattg aagcattgga caagtatgca tgcaactgtg ttattggcta caacggggat 120

69 cgatgtcaga ctcgagacct gaagtgggtgg gaactgcgc 159

VERIFICATION SUMMARY

DATE: 10/26/2004

PATENT APPLICATION: US/10/820,640A

TIME: 17:00:11

Input Set : A:\2nd - 3530.1000 US1.txt

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